

| Ref # | Hits | Search Query  | DBs             | Default Operator | Plurals | Time Stamp       |
|-------|------|---|-----------------|------------------|---------|------------------|
| S1    | 17   | ((organic adj (compound\$3 chemical\$3 mixture\$3 layer\$3 film\$3 thin-film)) and (peel\$3 peelable release\$3 releasable removable remove\$4) and (substrate\$3 layer\$3 lamina\$4) and (transfer\$4)).ab.  | US-PGPUB; USPAT | OR               | ON      | 2005/10/18 16:49 |
| S2    | 9755 | ((organic adj (compound\$3 chemical\$3 mixture\$3 layer\$3 film\$3 thin-film)) same (peel\$3 peelable release\$3 releasable removable remove\$4) same (substrate\$3 layer\$3 lamina\$4) and (transfer\$4)) and (heat\$4 pressur\$5 bake\$3 baking) and (electrode conduct\$4)                 | US-PGPUB; USPAT | OR               | ON      | 2005/10/18 16:53 |
| S3    | 58   | ((organic adj (compound\$3 chemical\$3 mixture\$3 layer\$3 film\$3 thin-film)) same (peel\$3 peelable release\$3 releasable removable remove\$4) same (substrate\$3 layer\$3 lamina\$4) and (transfer\$4)) and (heat\$4 pressur\$5 bake\$3 baking) and (electrode conduct\$4) and "156".clas. | US-PGPUB; USPAT | OR               | ON      | 2005/10/18 17:21 |
| S4    | 1    | "6194119".pn.   | US-PGPUB; USPAT | OR               | ON      | 2005/10/19 13:13 |
| S5    | 1    | "6114088".pn.   | US-PGPUB; USPAT | OR               | ON      | 2005/10/19 13:13 |
| S6    | 1    | "6923881"   | US-PGPUB; USPAT | OR               | ON      | 2005/10/19 16:52 |
| S7    | 947  | electroluminescen\$3 and ((thermal near3 expansion near "3" coefficient) same (less lower))   | US-PGPUB; USPAT | OR               | ON      | 2005/10/19 16:53 |
| S8    | 10   | electroluminescen\$3 and ((thermal near3 expansion near "3" coefficient) same (less lower) same laminate)   | US-PGPUB; USPAT | OR               | ON      | 2005/10/19 16:54 |
| S9    | 189  | electroluminescen\$3 and ((thermal near3 expansion near3 coefficient) same (less lower))  | US-PGPUB; USPAT | OR               | ON      | 2005/10/19 16:54 |
| S10   | 5    | electroluminescen\$3 and ((thermal near3 expansion near3 coefficient) same (less lower) same (laminate))  | US-PGPUB; USPAT | OR               | ON      | 2005/10/19 17:00 |
| S11   | 436  | ((thermal near3 expansion near3 coefficient) same (less lower) same (laminate))   | US-PGPUB; USPAT | OR               | ON      | 2005/10/19 17:00 |

|     |      |   |                    |    |    |                  |
|-----|------|---|--------------------|----|----|------------------|
| S12 | 74   | ((thermal near3 expansion near3 coefficient) same (less lower) same (laminate)) and substrate and electrode   | US-PGPUB;<br>USPAT | OR | ON | 2005/10/20 08:15 |
| S14 | 2    | ((thermal near3 expansion near3 coefficient) same (less lower) same (laminate)) and substrate and electrode   | EPO; JPO           | OR | ON | 2005/10/20 11:54 |
| S15 | 315  | (156/238 156/230 427/66 428/690). ccls.   | EPO; JPO           | OR | ON | 2005/10/20 13:13 |
| S16 | 17   | ((organic adj (compound\$3 chemical\$3 mixture\$3 layer\$3 film\$3 thin-film)) and (peel\$3 peelable release\$3 releasable removable remove\$4) and (substrate\$3 layer\$3 lamina\$4) and (transfer\$4)).ab.  | US-PGPUB;<br>USPAT | OR | ON | 2005/10/20 12:57 |
| S17 | 9784 | ((organic adj (compound\$3 chemical\$3 mixture\$3 layer\$3 film\$3 thin-film)) same (peel\$3 peelable release\$3 releasable removable remove\$4) same (substrate\$3 layer\$3 lamina\$4) and (transfer\$4)) and (heat\$4 pressur\$5 bake\$3 baking) and (electrode conduct\$4) | US-PGPUB;<br>USPAT | OR | ON | 2005/10/20 12:57 |
| S18 | 951  | electroluminescen\$3 and ((thermal near3 expansion near "3" coefficient) same (less lower))   | US-PGPUB;<br>USPAT | OR | ON | 2005/10/20 13:14 |
| S19 | 3    | electroluminescen\$3 and S16  | US-PGPUB;<br>USPAT | OR | ON | 2005/10/20 13:14 |